## In the Specification

Please substitute the following paragraph on page 15, beginning on line 12:

Reverse transcriptase (RT) assay. The presence of RNA-dependent DNA polymerase (RT) was assayed in cell culture supernantants supernatants essentially as described by Rey et al. The RT assay for detecting FIV used poly(rA)-oligo( $dT_{12-18}$ ) as an exogenous template primer, four different deoxyribonucleotide triphosphates, 20 mM KCl with Mg<sup>++</sup> as divalent cation and 5 $\mu$ Ci [<sup>3</sup>H]-labeled thymidine triphosphate (TTP) per sample. Five  $\mu$ Ci [H]TTP [<sup>3</sup>H]TTP gave an average total count of 1,200,000 cpm using scintillation fluid mixture (1 part xylene to 9 part Research Products International biodegradable counting scintillant) on a Beckman LS250 scintillation counter (Beckman Instruments, Inc., Palo Alto, CA). As a result, RT values for samples tested will be below 1,200,000 cpm/ml.